

**Notice of References Cited**Application No.  
**09/307,195**Applicant(s)  
**Cohn**Examiner  
**Jeffrey A. Smith**Group Art Unit  
**3732**

Page 1 of 1

**U.S. PATENT DOCUMENTS**

	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS
A	5,957,835	09/1999	Anderson et al.	600	201
B	6,033,362	03/2000	Cohn	600	210 X
C	6,102,845	08/2000	Cartier et al.	600	210 X
D					
E					
F					
G					
H					
I					
J					
K					
L					
M					

**FOREIGN PATENT DOCUMENTS**

	DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUBCLASS
N						
O						
P						
Q						
R						
S						
T						

**NON-PATENT DOCUMENTS**

	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
U		
V		
W		
X		

# Notice of References Cited

Application No.

09/307,195

Applicant(s)

Cohn

Examiner

J. Smith

Group Art Unit

3732

Page 1 of 4

## U.S. PATENT DOCUMENTS

*		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS
*	A			See Attached Sheets		
	B					
	C					
	D					
	E					
	F					
	G					
	H					
	I					
	J					
	K					
	L					
	M					

## FOREIGN PATENT DOCUMENTS

*		DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUBCLASS
	N						
	O						
	P						
	Q						
	R						
	S						
	T						

## NON-PATENT DOCUMENTS

*		DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
	U		
	V		
	W		
	X		

\* A copy of this reference is not being furnished with this Office action.  
(See Manual of Patent Examining Procedure, Section 707.05(a).)

# PTO-892 (cont.)

## U.S. PATENT DOCUMENTS

PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
<u>D395510</u>	June 1998	Furnish	D24/135
<u>3983863</u>	October 1976	Janke et al.	128/1
<u>4151838</u>	May 1979	Crew	N/A
<u>4366819</u>	January 1983	Kaster	128/334
<u>4368736</u>	January 1983	Kaster	128/334
<u>4461284</u>	July 1984	Fackler	N/A
<u>4622955</u>	November 1986	Fakhrai	N/A
<u>4637377</u>	January 1987	Loop	128/1R
<u>4726356</u>	February 1988	Santilli et al.	128/20
<u>4973300</u>	November 1990	Wright	600/37
<u>4989587</u>	February 1991	Farley	128/20
<u>5088472</u>	February 1992	Fakhrai	128/20
<u>5150706</u>	September 1992	Cox et al.	N/A
<u>5167223</u>	December 1992	Koros et al.	128/20
<u>5365921</u>	November 1994	Bookwalter et al.	128/20
<u>5447515</u>	September 1995	Robicsek	606/158
<u>5452733</u>	September 1995	Sterman et al.	128/898
<u>5501698</u>	March 1996	Roth et al.	606/205
<u>5509890</u>	April 1996	Kazama	600/37
<u>5569274</u>	October 1996	Rapacki et al.	606/158
<u>5697891</u>	December 1997	Hori	600/245
<u>5727569</u>	March 1998	Benetti et al.	128/898
<u>5728151</u>	March 1998	Garrison et al.	623/2
<u>5730757</u>	March 1998	Benetti et al.	606/198
<u>5749892</u>	May 1998	Vierra et al.	600/204
<u>5769870</u>	June 1998	Salahieh et al.	606/198
<u>5776154</u>	July 1998	Taylor et al.	606/167
<u>5782746</u>	July 1998	Wright	600/37
<u>5871496</u>	February 1999	Ginn et al.	606/190
<u>5875782</u>	March 1999	Ferrari et al.	128/898
<u>5876332</u>	March 1999	Looney	600/227
<u>5888247</u>	March 1999	Benetti et al.	623/66
<u>5891140</u>	April 1999	Ginn et al.	606/48
<u>5894843</u>	April 1999	Benetti et al.	128/898

## FOREIGN PATENT DOCUMENTS

COUNTRY	FOREIGN-PAT-NO	PUBN-DATE	US-CL
CA	2216893	September 1997	
EP	0 336 526 A1	October 1989	
EP	0 356 410 A1	February 1990	
EP	0 630 629 A1	December 1994	
EP	0 791 330 A2	August 1997	
EP	0 820 721 A1	January 1998	
FR	1019217	January 1953	
DE	297 07 567 U1	April 1997	
WO	87/04081	July 1987	
WO	94/14383	July 1994	
WO	95/17127	June 1995	
WO	95/15715	June 1995	
WO	96/04854	February 1996	
WO	97/10753	March 1997	
WO	97/20524	June 1997	
WO	97/27807	August 1997	
WO	98/25549	June 1998	
WO	99/11201	March 1999	

## OTHER PUBLICATIONS

Cartier et al., "Triple Coronary Artery Revascularization on the Stabilized Beating Heart: Initial Experience", CJS, 41(4):283-288 (Aug. 1998).

Perrault, et al., "Sharing of the Target Vessel in Less Invasive Bypass Operations Does Not Cause Endothelial Dysfunction", Ann Thorac Surg, 63:751-755 (1997).

Favaloro et al., "Direct Myocardial Revascularization by Saphenous Vein Graft", Ann Thorac Surg, 10(2):97-111 (Aug. 1970).

Stephen Westaby, Editorial, "Coronary Surgery Without Cardiopulmonary Bypass", Br. Heart J., 73:203-205 (1995).

Cutler et al., "New Use for an Old Clamp", Arch Surg. 115:1136-1137, (Sep. 1980).

Roux et al., "Internal Mammary Artery Dissection: A Three Dimensional Sternal Retractor", J. Cardiovasc. Surg., 30:996-997 (1989).

Cremer et al., "Off-Bypass Coronary Bypass Grafting via Minithoracotomy Using Mechanical Epicardial Stabilization", Ann Thorac Surg, 63:S79-83 (1997).

Bonatti et al., "Single Coronary Artery Bypass grafting--A Comparison Between Minimally Invasive 'Off Pump' Techniques and Conventional Procedures", Euro J Cardio-thorac Sur 14(Suppl 1):S7-S12 (1998).

Westaby et al., "Less Invasive Coronary Surgery: Consensus From the Oxford Meeting", Ann Thorac Surg 62:924-931 (1996).

Arom et al., "Mini-Sternotomy for Coronary Artery Bypass Grafting", Ann Thorac Surg 61:1271-1272 (1996).

D. Cooley, "Limited Access Myocardial Revascularization", Texas Heart Ins. J. 23(2):81-84 (1996).

Editorial, Ann Thorac Surg 62:1883-1892 (1996).

Badellino et al., "The Cardiac Rag", Simple Exposure to the Heart 15(2):114-135 (1988).

Kazama, et al., "Fabric Heart Retractor for Coronary Artery Bypass Operations", Ann Thorac Surg 55:1582-1583 (1993).

Calafiore et al., "Minimally Invasive Coronary Artery Bypass Grafting", Ann Thorac Surg 62:1545-1548 (1996).

Pittman, et al., "Improved Visualization of the Internal Mammary Artery With a New Retractor System", Ann Thorac Surg 48:869-870 (1989).

Ancalmo et al., "A Modified Sternal Retractor", Dept. Surgery, Alton Ochsner Medical Foundation and Ochsner Clinic p. 174 (1975).

Phillips et al., "A Versatile Retractor for use in Harvesting the Internal Mammary Artery and Performing Standard Cardiac Operations", J. Thorac Cardiovasc Surg 97:633-635 (1989).

Oschner et al., "Surgical Management of Diseased Intracavitary Coronary Arteries", Ann Thorac Surg 38(4):356-362 (Oct. 1984).

G. Green, "Technique of Internal Mammary--Coronary Artery Anastomosis", J. Thorac Cardiovasc Surg. 78:455-459 (1979).

Parsonnet et al., "Graduated Probes for Coronary Bypass Surgery", 68(3):424-427 (Sep. 1974).

McKeown et al., "A Modified Sternal Retractor for Exposure of the Internal

Mammary Artery", Soc Thorac Surg (1980).

Chaux et al., "A New Concept in Sternal Retraction: Applications for Internal Mammary Artery Dissection and Valve Replacement Surgery", Ann Thorac Surg 42:473-474 (Oct. 1986).

Rousou et al., "Cardiac Retractor for Coronary Bypass Operations", Ann Thorac Surg 52:877-878 (1991).

DelRossi, "A New Retractor to Aid in Coronary Artery Surgery", Ann Thorac Surg 36(1):101-102 (Jul. 1983).

Roux et al., "New Helper Instrument in Cardiac Surgery", Ann Thorac Surg 48:595-596 (1989).

F. Robicsek, "Aortic Spon-Jaw Clamp for Aorto-Saphenous Vein Anastomosis", J. Card Surg 10:583-585 (1995).

Hasan et al., "Technique of Dissecting the Internal Mammary After Using the Moussalli Bar", Eur J. Cardio-thorac Surg 4:571-572 (1990).

Parsonnet et al., "Self-retraining Epicardial Retractor for Aortocoronary Bypass Surgery", J. Thorac Cardio Surg pp. 629-630 (1979).

M. Bugge, "A New Internal Mammary Artery Retractor", Thorac. Cardio. Surg. 38:316-317 (1990).

Angelini et al., "A Simple, Inexpensive Method of Heart Retraction During Coronary Artery Bypass Surgery", Ann Thorac Surg 46:246-247 (Aug. 1988).

Matsuura et al., "A New Device for Exposing the Circumflex Coronary Artery", Ann Thorac Surg 59:1249-1250 (1995).

Murata et al., "Revascularization of the Circumflex Coronary Artery--A New Instrument and A Technical Method", Jap. J. Thorac. Surg. 42(2):115-119 (1989) English Summary.

S. Eguchi, "A special Retractor for Stabilizing the Heart During Circumflex Coronary Grafting", Dept. Surg Niigata Univ. Sch. Med. pp. 39-40 (1987) English Summary.

M. Vigano et al., "Applicazione dell'archetto di divaricamento vasale in corso di chirurgia coronarica", Min Cardioang 23(6-7):369-371 (1975) English Summary.

A Eguchi. "Heart Retractor for Use in Anastomosis in Coronary Artery By-Pass Surgery", Jap. J. Thorac. Surg. 40(1):1-2 (1987) English Summary.

Borst, C. et al., "Coronary Artery Bypass Grafting Without Cardiopulmonary Bypass and Without Interruption of Native Coronary Flow Using a Novel Anastomosis Site Restraining Device ("Octopus)", JACC, 27(6):1356-1364 (1996).